10-1-97

EFFECTIVE DAT			State of Kane	•	FORM HUST BE STON
DISTRICT O	.3 .		MOTICE OF INTENTION		ALL BLANKS HUST BE FILLI
	Nu Nu	st be appreved by	r the K.C.C. five (5)	days prior to commoncing	well
-	Date Octobe	er 27 10	77	NEI NE CLI	2 Tup 16 s, Rg 30 X Wes
expected spud			• • • • •	Sec .	Tup
		day	•	122101	
CONTRACTOR LA CONTRACTOR	9482		, Inc.	1.231U feet	from South / North Line of Section
Nati	lonal Petrol	eum Reserves	Inc.		from East / West line of Section
Address	250 N Rock Ro Wichita	d. #130	**********	IS SECTION X REGULAR	
Address:	- Wichita	KS 67206	••••••	(MOTE: Locate well en	the Section Plat on Reverse Side
City/state/2	en. Ted C B	redehoft	************	County: Vorie	well #: 1
Contact Pers	.316 .681-351	, e. d. e. 11 o 11 f	••••••	Lease Name:U.L	Well #: .t
				Field Names . Washing	•••••••••••••••••••••••••••••••••••••••
	icense #: Unde	etermined			d Field? yes ne
	NICE AND	1 N _ 1	***********	Target Fermation(s):L	KC., Marmaton&Cherokee
#####:(.\/-	7X172€9.77.	kv	•••••	Nearest lease or unit be	undary: .330!
11-11 B-211				Ground Surface Elevation	: 40.37 feat Mi
Well Dritte	ed For:	dell Class: Ty	pe Equipment:		orter mile: yes 💥 . r
37			**	Public water supply well	within one mile: yes .X
	Enh Rec .	Infield	X Hud Rotary	Depth to bettem of fresh	water:180
Gas	Storage .	Y Wildcat	. Air Rotary		• water:1300!
	Disposal .	Wildcat	. Cable		•: 1X 2
301sm1c;	# of Heles .	Other			lanned to be set: .320!
	************		*********	Length of Conductor pipe	required:
	ell information a			Projected Total Depth:	4,400'
	• • • • • • • • • • • • • • • • • • • •				Miss.
	•••••			Water Source for Drilling	
Comp. Date:	· · · · · · · · · · · · · · · · · · ·	Old Total Dapth	*********		well X , farm pond \dots other
			v /		• • • • • • • • • • • • • • • • • • • •
Directional, De	oviated or Heriza	intal voilboret .	yes ☆ no	Will Cores Be Taken7:	yes no
	ertical depth:			If yes, proposed zene:	• • • • • • • • • • • • • • • • • • • •
EDITOM HOLD FOR	cation	• • • • • • • • • • • • • • • • • • • •			
			<u>AEFIDAYIT</u>		
The undersigned	d hereby affirms	that the drilling	ng, completion and ex	centual plugging of this	well will comply with K.S.A. 55
191, et. seq.					vect bitt compty with k.s.k. 33
It is agreed th	hat the following	, minimum require	ments will be met:		
4 Madda	the seementate	district sales		••	
2. A coov	of the appropriate	natice of intent	prior to spudding of	woll: ested on each drilling rig	•-
3. The mir	nisus assumt of	surface pipe as	specified below shell	i he set by circulating	commont to the top; in all case
aurfaci	o pipe shall be a	et through all un	concolidated natorial	is plus a minimum of 20 for	et into the underlying formation
4. If the	well is dry help	e, en agressent	between the operator	and the district effice	on plug longth and placement (
	ory prior to plug propriate distric		. matifical badana sadi	de eliber element en me	eduction casing is communited in:
6. IF AN A	LTERNATE II COM	LETION. PRODUCTIO	MI PIPE SHALL BE CENED	ITED FROM RELOW ANY USANCE	MATER TO SURFACE WITHIN 120 DAY
OF SPUI	D DATE. IN ALL C	ASES, NOTIFY DIS	TRICT OFFICE PRIOR TO	ANY CEMENTING.	
I hereby certif	fy that the state	ments made herei	n are true and to the	best of my knowledge and	i belief.
Date: 9/22	/9/ Signat	ture of Operator (an Anna XXX	eld.	tio President
		or observe.	or agency described	······································	ELB., 2, 5 200 420 5115
		FOR KCC USE:	10 - 515.10	2222	
		AFT W 13-	101- 21749		
			required NONE	feet	•
		Approved by	TK d-SP-d	feet per Alt. X(2)	אס
^					lν
V = V		I this makesis-	Man amilana 2		J

RECEIGER TO: - File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

6 months of effective date.)

Spud date:

- File acreage attribution plat according to field proration orders:

(This authorization void if drilling not started within

_ Agent:

- Notify appropriate district office 48 hours prior to workover or re-entry;

- Submit plugging report (CP-4) after plugging is completed;

- Obtain written appreval before disposing or injecting selt water.

Nail to: Concervation Division, 208 Colorado Derby Building, 202 V. First St., Vichita, Kaness 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

ASE LL NUMBER ELD				 SECTION	feet IW	from ea	st/wes	th line of t line of RG	
BER OF AC	OF ACR	EAGE	•	 IF SECT CORNER Section PLAT	COTNET U	sed:	LOCATI NE	IRREGU WELL FROM NWSE	LNEAR S
now locat			age to t		or unit be				weiis
					EXAMPLE				
1650′-	330	line 2		16s.		- 10 3300	/980:-	40 ACRES	5
1630	2310				SEWARD	20.			

In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. I section, I section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.